

Figure 1

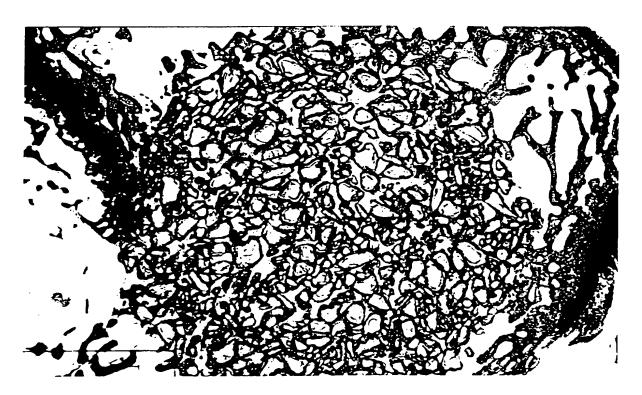


Figure 2

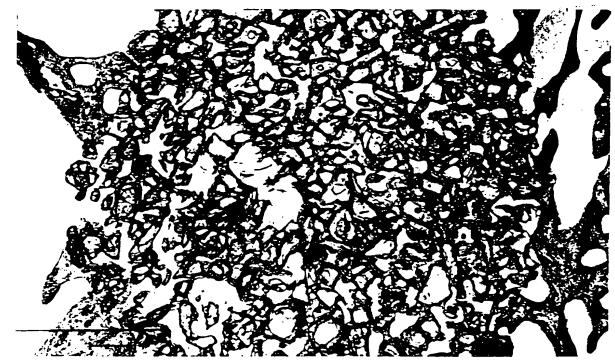


Figure 3

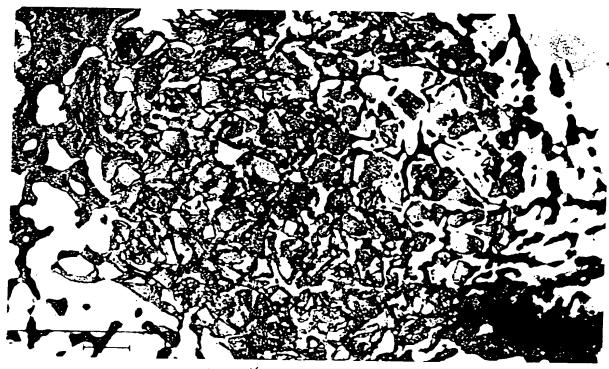


Figure 4

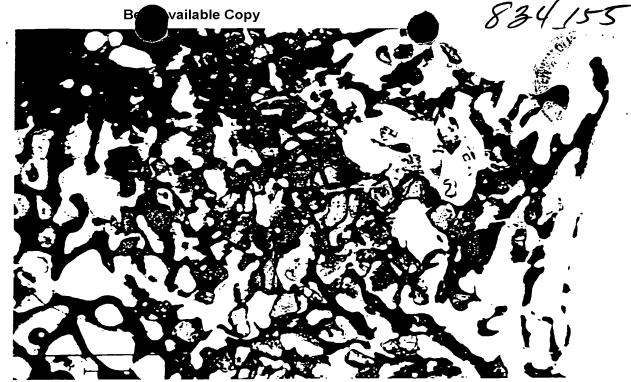


Figure 5

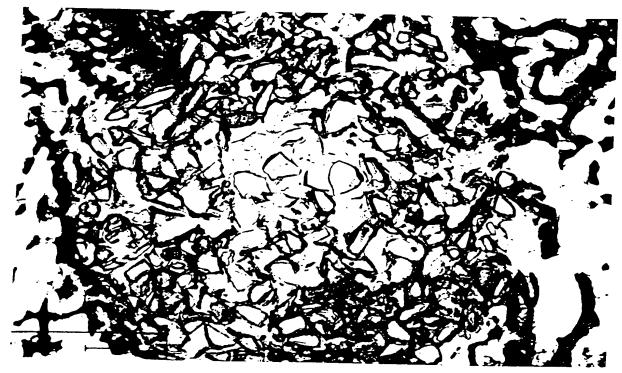


Figure 6

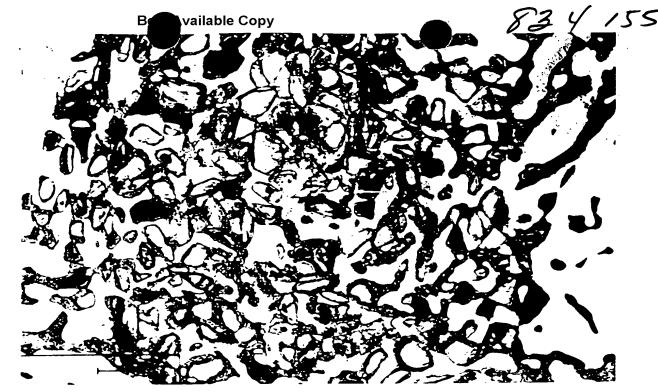


Figure 7

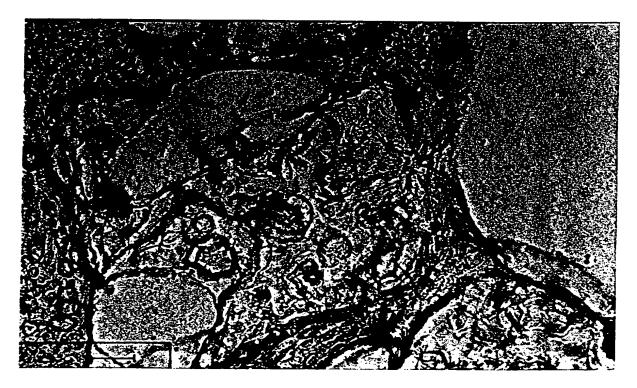


Figure 8

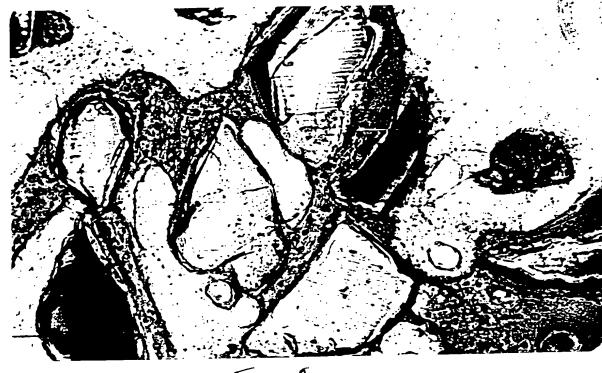


Figure 9

· 83 / 155

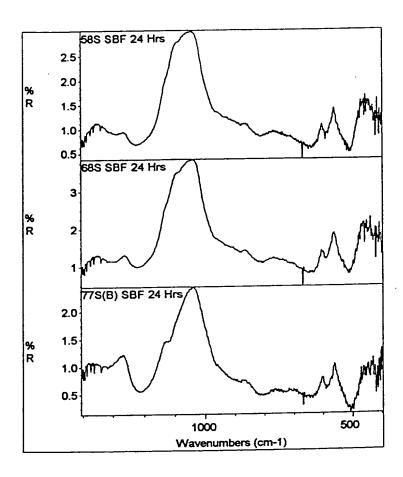


Fig. 1 FTIR Spectra of Sol-Gel Bioglasses in SBF 24 Hours

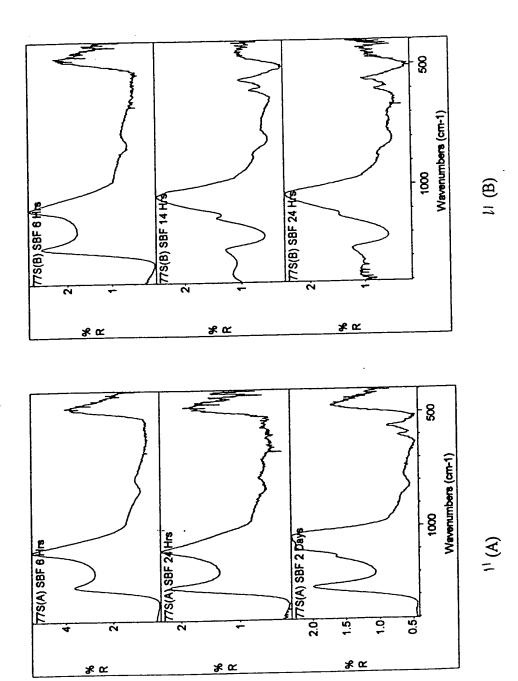


Fig. 11 FTIR Spectra of Sol-Gel Bioglass Made by Previous Method (A) and by Near-equilibrium Drying(B) in SBF at Various, Times

834155

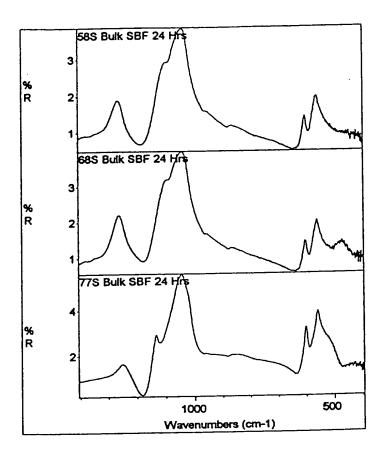
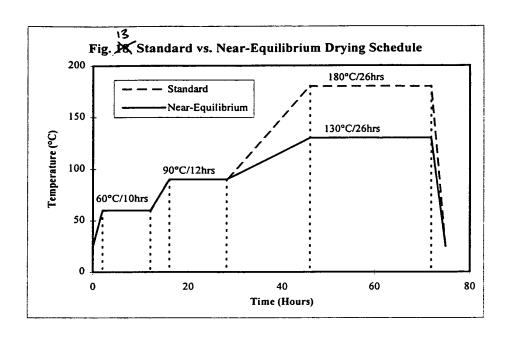
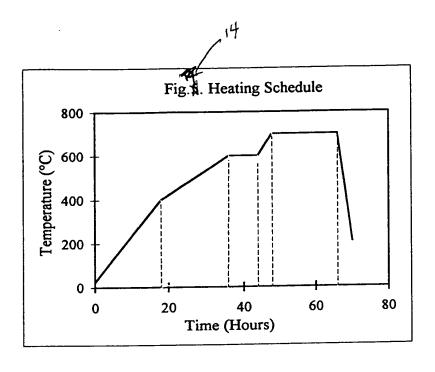


Fig. FTIR Spectra of Sol-Gel Bioglass Monolith in SBF 24 Hours



831133



834 155

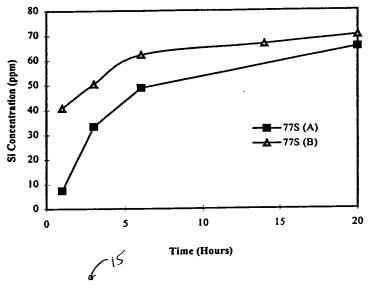
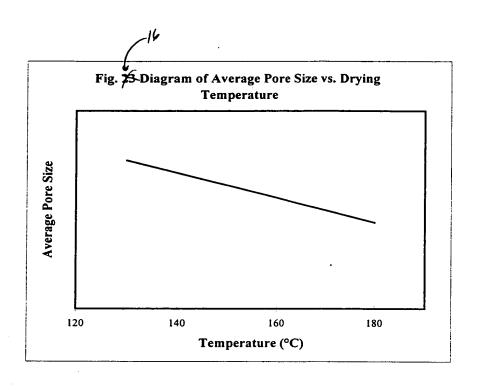


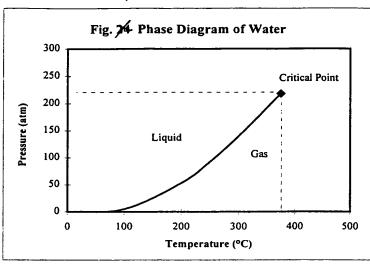
Fig. Si Release of Two Particle Size of 77S

834,155



834,1550





834,158

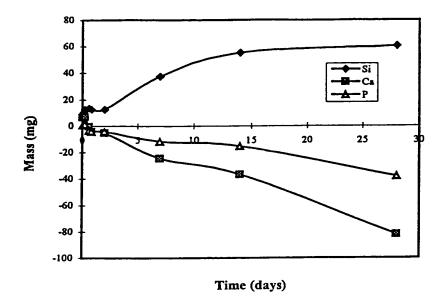


Fig. \* Ion Release of 77S(B) in SBF

A18

884,15 BASTA

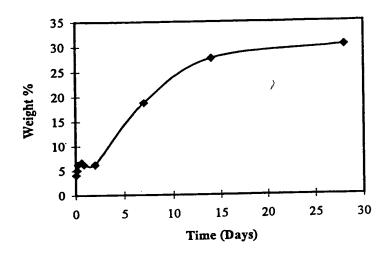


Fig. Si Release of 77S(B) in SBF